



**University of
Zurich^{UZH}**

**Zurich Open Repository and
Archive**

University of Zurich
University Library
Strickhofstrasse 39
CH-8057 Zurich
www.zora.uzh.ch

Year: 2018

**Correction to: Simple motion correction strategy reduces
respiratory-induced motion artifacts for k-t accelerated and
compressed-sensing cardiovascular magnetic resonance perfusion imaging**

Zhou, Ruixi ; Huang, Wei ; Yang, Yang ; Chen, Xiao ; Weller, Daniel S ; Kramer, Christopher M ;
Kozerke, Sebastian ; Salerno, Michael

DOI: <https://doi.org/10.1186/s12968-018-0439-x>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-167247>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Zhou, Ruixi; Huang, Wei; Yang, Yang; Chen, Xiao; Weller, Daniel S; Kramer, Christopher M; Kozerke, Sebastian; Salerno, Michael (2018). Correction to: Simple motion correction strategy reduces respiratory-induced motion artifacts for k-t accelerated and compressed-sensing cardiovascular magnetic resonance perfusion imaging. *Journal of Cardiovascular Magnetic Resonance*, 20(1):23.

DOI: <https://doi.org/10.1186/s12968-018-0439-x>

CORRECTION

Open Access



Correction to: Simple motion correction strategy reduces respiratory-induced motion artifacts for k-t accelerated and compressed-sensing cardiovascular magnetic resonance perfusion imaging

Ruixi Zhou^{1,2†}, Wei Huang^{1†}, Yang Yang^{1,2}, Xiao Chen³, Daniel S. Weller⁴, Christopher M. Kramer^{1,5}, Sebastian Kozerke⁶ and Michael Salerno^{1,2,5*}

Correction

Figure 1 of this original publication [1] contained a minor error as one of the lines in the “Reconstruction pipeline” was not visible. The updated Fig. 1 is published in this correction article.

Author details

¹Department of Medicine, University of Virginia Health System, Charlottesville, VA, USA. ²Department of Biomedical Engineering, University of Virginia Health System, Charlottesville, VA, USA. ³Medical Imaging Technologies, Siemens Healthineers, Princeton, NJ, USA. ⁴Department of Electrical and Computer Engineering, University of Virginia, Charlottesville, VA, USA. ⁵Department of Radiology and Medical Imaging, University of Virginia Health System, Charlottesville, VA, USA. ⁶Department of Information Technology and Electrical Engineering, Institute for Biomedical Engineering, University and ETH Zurich, Zurich, Switzerland.

Received: 7 February 2018 Accepted: 19 February 2018

Published online: 26 March 2018

Reference

1. Zhou R, Huang W, Yang Y, et al. Simple motion correction strategy reduces respiratory-induced motion artifacts for k-t accelerated and compressed-sensing cardiovascular magnetic resonance perfusion imaging. *J Cardiovasc Magn Reson*. 2018;20:6. <https://doi.org/10.1186/s12968-018-0427-1>.

* Correspondence: ms5pc@virginia.edu

†Equal contributors

¹Department of Medicine, University of Virginia Health System, Charlottesville, VA, USA

²Department of Biomedical Engineering, University of Virginia Health System, Charlottesville, VA, USA



